

## CLAIMS

What is claimed is:

1. A hair styling brush comprising:  
a body with a curved, perforated surface;  
bristles extending from the curved, perforated surface of the body;  
wherein the bristles and the curved perforated surface are adapted to  
cooperate to support a lock of the user's hair in a selected shape;  
a handle extending from the body; and  
blower assembly operatively associated with the body and positioned to  
draw air through the curved, perforated surface of the body when  
hair is supported thereon.
2. The hair styling brush of claim 1 wherein the blower assembly is  
contained within a blower housing positioned between the body and the handle, wherein  
the blower housing is provided with exhaust holes positioned to direct air flow from the  
blower assembly toward the handle so that the exhaust air will contact the hand of the  
user.
3. The hair styling brush of claim 2 wherein the curved perforated  
surface of the body is further defined as cylindrical.
4. The hair styling brush of claim 1 wherein the curved perforated  
surface of the body is further defined as cylindrical.
5. The hair styling brush of claim 1 wherein the bristles are flexible.

6. A hair styling brush comprising:  
a body with a perforated surface;  
bristles extending from the perforated surface of the body;  
wherein the bristles and the perforated surface are adapted to cooperate to  
5 support a lock of the user's hair in a selected shape;  
a handle extending from the body;  
a blower housing between the body and the handle; and  
a blower assembly supported in the blower housing and configured to  
draw air through the perforated surface of the body;  
10 wherein the blower housing includes exhaust holes positioned to direct  
airflow from the blower assembly toward the handle so that the  
exhaust air will contact the hand of the user.

7. The hair styling brush of claim 6 wherein the perforated surface of  
the body is further defined as cylindrical.

8. A method for styling hair, comprising:  
supporting a lock of hair on a perforated surface;  
blowing air from a first blower towards the lock of hair; and  
drawing air across the lock of hair and through the perforated surface with  
5 a second blower to cool the hair.

9. The method of claim 8 further comprising the step of warming the  
air from the first blower.

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10. A method for styling hair, comprising:  
supporting a lock of hair in a desired shape;  
applying heat to the lock of hair;  
supporting the lock of hair on a perforated surface; and  
5 drawing ambient air across the lock of hair and through the perforated  
surface to cool the lock of hair.

11. The method of claim 10 wherein the heat being applied is heated  
air from a first blower and wherein the drawing of ambient air across the lock of hair and  
through the perforated surface is carried out by a second blower.

12. The method of claim 10 wherein the heat being applied is from a  
curling iron.

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